

Date: Mon, 25 Oct 93 04:30:16 PDT
From: Ham-Digital Mailing List and Newsgroup <ham-digital@ucsd.edu>
Errors-To: Ham-Digital-Errors@UCSD.Edu
Reply-To: Ham-Digital@UCSD.Edu
Precedence: Bulk
Subject: Ham-Digital Digest V93 #86
To: Ham-Digital

Ham-Digital Digest Mon, 25 Oct 93 Volume 93 : Issue 86

Today's Topics:

 BBS-dww
 Digital Police Communications (4 msgs)
 NOS problems
 PK-232 vs KAM Plus???

Send Replies or notes for publication to: <Ham-Digital@UCSD.Edu>
Send subscription requests to: <Ham-Digital-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Digital Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-digital".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Sun, 24 Oct 93 10:24:01 MST
From: dog.ee.lbl.gov!agate!spool.mu.edu!uwm.edu!cs.utexas.edu!asuvax!ennews!stat!
david@network.ucsd.edu
Subject: BBS-dww
To: ham-digital@ucsd.edu

dan@aznet.stat.com writes:

> Hello Sysops!
> Here is a specialized server just for you! The purpose of this server i
> to provide Sysops and Networkers a server in which to forward bulletins
> and also discuss forwarding problems and obtain forwarding partners.
> This server is also for the exchange of general information relevant
> to all Amateur Related PBBS software packages available today...
>
> Please use UUENCODING and PKZIP your bulletins when using the server.
> Please limit the UUENCODE to 700 Lines...
>
> Your Sysop for the server is Daniel J. Meredith,

```
> (n7mrp@n7mrp.az.usa.na), (dan@aznet.stat.com).
>
> ----
> To Subscribe To The Server, Send E-Mail To:
>
> listserv@stat.com
> No Subject...
> 1st Line -- subscribe bull-fwd@stat.com
```

Be advised, this information is incorrect. The 1st line should read:

subscribe bull-fwd

That's it!

David
postmaster, stat.com

```
Internet: david@stat.com          FAX: +1 (602) 451-6135
Bitnet: ATW1H@ASUACAD             FidoNet=> 1:114/15
Amateur Packet ax25: wb7tpy@wb7tpy.az.usa.na
```

```
Date: Sun, 24 Oct 1993 08:49:26 +0000
From: dog.ee.lbl.gov!agate!doc.ic.ac.uk!uknet!demon!g3nrw.demon.co.uk!
ian@network.ucsd.edu
Subject: Digital Police Communications
To: ham-digital@ucsd.edu
```

In article <042312Z24101993@anon.penet.fi> an40111@anon.penet.fi writes:

```
>I need to know what it takes and how to monitor the digital
>computer communications now used from police vehicles.
```

IS THIS REALLY THE PLACE FOR AN ANONYMOUS PERSON TO ASK A QUESTION ABOUT
A NON-AMATEUR SERVICE ????????????????

--

```
+-----+-----+
| Ian Wade, G3NRW          | e-mail: ian @ g3nrw.demon.co.uk |
| 7 Daubeney Close, Harlington, | AMPRnet: g3nrw.ampr.org [44.131.5.147] |
```

| Dunstable, Beds, LU5 6NF, UK. | AX.25: G3NRW @ GB7BIL.#27.GBR.EU |
+-----+-----+-----+

Date: Sun, 24 Oct 1993 04:18:06 UTC
From: dog.ee.lbl.gov!agate!howland.reston.ans.net!pipex!sunic!trane.uninett.no!
news.eunet.no!nuug!news.eunet.fi!anon.penet.fi@network.ucsd.edu
Subject: Digital Police Communications
To: ham-digital@ucsd.edu

Hi.
I need to know what it takes and how to monitor the digital
computer communications now used from police vehicles.
Thanks.

-----BEGIN PGP PUBLIC KEY BLOCK-----
Version: 2.3a

mQCrAizEb0UAAAE8MAVvBq8vy0uYsLTjC1PdMEuYkmJa3Sr0zZT80KD2RrqfD1l
mneE5zl0nfNo47bTrboBm9KHjz1ujfLLIjxuQoAvzBFQl80p1B2LSjPiLG52/CE2
ROAATtAcNncJUgobaDG+Im40hDyUxjHkkR12tDv3E+mLlJKVbPR7ZufHTCWHGGL
6Dcm2mXgEOe0nnVDN01HVkGzjDCvP30pYDHJAAURtB9GcmVlTWFuIDxhbjQwMTEx
QGfub24ucGVuZXQuZmk+
=zY/y

-----END PGP PUBLIC KEY BLOCK-----

To find out more about the anon service, send mail to help@anon.penet.fi.
Due to the double-blind, any mail replies to this message will be anonymized,
and an anonymous id will be allocated automatically. You have been warned.
Please report any problems, inappropriate use etc. to admin@anon.penet.fi.

Date: 24 Oct 1993 19:53:02 +0100
From: dog.ee.lbl.gov!agate!doc.ic.ac.uk!warwick!pipex!uknet!mcsun!sun4nl!hacktic!
not-for-mail@network.ucsd.edu
Subject: Digital Police Communications
To: ham-digital@ucsd.edu

an40111@anon.penet.fi (FreeMan) writes:

>Hi.
>I need to know what it takes and how to monitor the digital
>computer communications now used from police vehicles.
>Thanks.

He Freeman. How about applying as a communication specialist by the police ??

-m-

--

```
-----
| "I-Man satta on the mountain top. | Name      : Martin Heffels      |
| Watching Babylon burning red hot" | e-mail   : zap@hacktic.nl      |
| - War inna Babylon, Max Romeo -   | air-mail: pe1eec@pi8jop.nld.eu |
-----
```

Date: Sun, 24 Oct 1993 09:15:18 +0000
From: swrinde!elroy.jpl.nasa.gov!usc!howland.reston.ans.net!pipex!uknet!demon!
llondel.demon.co.uk!dave@network.ucsd.edu
Subject: Digital Police Communications
To: ham-digital@ucsd.edu

In article <042312Z24101993@anon.penet.fi> an40111@anon.penet.fi writes:

>-----BEGIN PGP PUBLIC KEY BLOCK-----

>Version: 2.3a

>

>mQCraizEb0UAAAE8MAVvBq8vy0uYsLTjC1PdMEuYkmJa3Sr0zZT80KD2RrpfD1l

>mneE5zl0nfNo47bTrboBm9KHjz1ujfLLIjxuQoAvzBFQl80p1B2LSjPiLG52/CE2

>ROAATtAcNncJUgobaDG+Im40hDyUxjHkkR12tDv3E+mL1JKVbPR7ZufHTCWHDGGL

>6Dcm2mXgE0eOnnVDN01HVKGzjDCvP30pYDHJAAURtB9GcmV1TWFuIDxhbjQwMTEx

>QGfub24ucGVuZXQuZmk+

>=zY/y

>-----END PGP PUBLIC KEY BLOCK-----

This chap is either a few cycles short of the correct frequency or is trying
to take the piss.....

But then, perhaps he is a bit paranoid?

Dave

--

```
*****
* G4WRW @ GB7WRW.#41.GBR.EU AX25      * Start at the beginning. Go on *
* dave@llondel.demon.co.uk Internet * until the end. Then stop. *
* g4wrw@g4wrw.ampr.org Amprnet * (the king to the white rabbit) *
*****
```

Date: Sun, 24 Oct 93 20:06:15 -0400
From: psinntp!wlnntp.psi.com!usenet@uunet.uu.net

Subject: NOS problems
To: ham-digital@ucsd.edu

Brian... you know we have the gateways alive and well here in New England. Those strange 44. stations are probably other hams from the rest of the ampr.org world trying to talk to you! Give it a try... Luck can show you how to use the CT or MIT gateways. Enjoy!

>FROM: Brian Battles WS10 <bbattles@arrl.org>

>

>Anyone have any odea why I'd suddenly start seeing "phantom" SMTP connects
>on my station (after a couple of years of no problem)? There keep being
>connections from 44.xx.xx.xx stations I've never heard of, and I've
>scrubbed my DOMAIN.TXT, ALIAS, FTPUSERS, etc, files clean of anything
>odd.

> And if I log onto the BBS (as SysOp, anonymous, whatever, I get "permission
>denied" when I try to do a dir, etc. I've stared at FTPUSERS for hours, and
>draw a blank. I believe my NOS.CFG is okay. Urghhh!
>

Now... I have seen this too. What order does NOS look thru the FTPUSERS file at... from top-to-bottom or from bottom-to-top. I know in the Mac version you have to make sure that your "catch all" permissions like anonymous must be at the end... or else your users will never get anything more than those permissions.

Terry M. Stader, KA8SCP, America Online (AOL) Ham Radio Club Host
Macintosh Amateur Radio Software List Maintainer
Internet: tstader@aol.com or p00489@psilink.com
Packet: KA8SCP@WA1PHY.#EMA.MA.USA.NOAM

Date: 22 Oct 1993 20:05:24 -0500
From: saimiri.primate.wisc.edu!sdd.hp.com!cs.utexas.edu!TAMUTS.TAMU.EDU!
news.utdallas.edu!corpgate!crchh327.bnr.ca!debaker@ames.arpa
Subject: PK-232 vs KAM Plus???
To: ham-digital@ucsd.edu

I am searching for an MCP, and it has basically come down to the PK-232MBX and the KAM Plus (with the MFJ 1278B falling farther and farther out of favor).

Since the KAM is the only unit I have come across without a threshold dial, I was wondering how this is taken care of? and

how good it works. I mainly want to use it for HF, but VHF and HF packet will probably follow. If possible, I want something that can be expanded to, say, 2400 bps, and maybe 9600 without costing an arm and a leg. Of course, I would also like to know which unit performs better on the air... MFJ owners please feel free to respond!

If anyone can recommend one unit over the other or give good and bad experiences, please post here or send email.

Thanks!

David E. Baker	Opinions expressed are
Callsign: AB5PI	mine, and they do not
Internet: debaker@bnr.ca	necessarily reflect
IP Addr: 47.122.65.7	the opinions of BNR or
Unix ID: crchh7b0	or Northern Telecom.

End of Ham-Digital Digest V93 #86
